

I. Gist of Cao Invention

ALL the prior arts **DID NOT TEACH** the disclosed and claimed subject matter of Cao Invention at all.

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1 **III. Last of the Five(5) cited prior arts contains structurally different grinding tooth**

2 The last prior art citation by Examiner gave the patent of Leonardi #5,819,827
3 ("Leonardi 827 Patent").

4 Leonardi 827 Patent achieved the same result that Cao Invention seeks to achieve, i.e.,
5 loosening the bolts/screws when changing the grinding tooth, without complete removal of the
6 bolts/screws.

7 However, Leonardi 827 Patent is structurally different and thus disclosed nothing of
8 Cao Invention.

9 Pursuant to Cao Invention, the grinding tooth **must have slots**, having opening either
10 centripetally or tangentially (or other directions) relative to the disc.

11 In Leonardi 827 Patent, the grinding tooth **has NO slots**.

12 A complete set of Leonardi 827 Patent drawings is attached herein as Exhibit A,
13 showing that Leonardi 827 Patent disclosed and claimed NOTHING related to the feature that
14 grinding teeth would have **slots** on them.

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16 **IV. Conclusion**

17 As a conclusion, it can be seen that all the cited prior arts are either:

- 18 1. The disadvantaged art that Cao Invention seeks to steer away , or
19 2. Structurally different or irrelevant to Cao Invention; furthermore,
20 3. There is no suggestion to combine any patent to render Cao Invention obvious (in fact,
21 even if all four cited prior arts are combined, they still would not teach Cao Invention.)
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1 For the foregoing reasons, it is submitted that the present application is in condition for
2 allowance, and such action is requested.

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Respectfully,

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6 By: 

7 Jen-Feng (Jeff) Lee
8 Attorney for Applicant
9 Tel: 626-810-7200
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2 **Amendment to Specification**

3 [last paragraph in **Field and Background of the Invention**; lines 16 - 18]

4 The disadvantage of the current art is that in order to replace a cutting tooth, the bolts have
5 to be loosened and ~~completed~~ completely removed. It's a time-consuming process when
6 damages to cutting tooth or other parts of the cutting machine require replacement of some
7 teeth.
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